

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	25	hughes.as. and (coherent adj2 phase)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 15:01
S2	0	(hughes.as. and (coherent adj2 phase)) and (synchroniz\$3 with (local adj2 clock\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/18 14:55
S3	0	(hughes.as. and (coherent adj2 phase)) and (synchroniz\$3 with (local near clock\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/18 14:44
S4	2	(hughes.as. and (coherent adj2 phase)) and (synchroniz\$3 with (clock\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/18 14:44
S5	1422	(synchroniz\$3 with (local adj2 clock\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/18 14:55
S6	1	((synchroniz\$3 with (local adj2 clock\$1))) and (coherent adj phase)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/18 15:39
S7	0	coherent adj phase adj synchronous adj cdma	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/18 15:39
S8	0	coherent near phase near synchronous near cdma	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/18 15:39
S9	2	coherent adj phase adj synchronous	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/18 15:27
S10	17	cdma and (synchroniz\$3 with (local and master) adj clock\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/18 15:28
S11	17	(cdma and (synchroniz\$3 with (local and master) adj clock\$1)) and phase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/18 15:29
S12	7	((cdma and (synchroniz\$3 with (local and master) adj clock\$1)) and phase) and @ad<="20000925"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/18 15:29

S13	12	("4630217" "4648060" "4905282" "5111208" "5162723" "5541955" "5550810" "5625651" "5754352" "5787363" "5841667" "5930267").PN.	USPAT	OR	OFF	2004/06/18 15:34
S14	44	synchronizing with ((local and master) adj2 clock)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/18 15:40
S15	14	(synchronizing with ((local and master) adj2 clock)) and (distance)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/18 15:41
S16	13	((synchronizing with ((local and master) adj2 clock)) and (distance)) and @ad<="20000925"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/18 15:42
S17	16	cdma and ((local near clock) with (master near clock))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/21 08:22
S18	7	(cdma and ((local near clock) with (master near clock))) and @ad<="20000925"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/21 08:25
S19	5	(US-6542754-\$ or US-6307868-\$ or US-6243369-\$).did. or (US-20020069076-\$).did. or (US-20030156603-\$).did.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/06/21 08:22
S20	94	gps and (phase adj coherent)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/06/21 08:22
S21	7	(gps and (phase adj coherent)) and ((local near clock) with (master near clock))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/21 08:24
S22	5	((multiple or plural) adj2 transponder\$1) with (synchronous)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/21 09:08
S23	1	(((multiple or plural) adj2 transponder\$1) with (synchronous)) and @ad<="20000925"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/21 08:25
S24	187	375/145.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/21 09:08

S25	151	375/145.ccls. and synchronization	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/21 09:10
S26	2	(375/145.ccls. and synchronization) and (distance near (trnsponder\$1 or satellite\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/21 09:15
S27	2	"3430234".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/21 09:27
S28	0	"09576652"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/21 09:27
S29	0	"09576652"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/21 09:30
S30	1	"09584012"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/21 09:32
S31	0	"09644225"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/21 10:33
S32	29900	(gps navigational loran glonass satellite\$1 stratospheric) near system\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/21 10:36
S33	4388	((gps navigational loran glonass satellite\$1 stratospheric) near system\$1) and synchronization	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/21 10:36
S34	2567	((gps navigational loran glonass satellite\$1 stratospheric) near system\$1) and synchronization) and @ad<="20000925"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/21 10:38
S35	51	((((gps navigational loran glonass satellite\$1 stratospheric) near system\$1) and synchronization) and ((local near clock\$1) and (master near clock\$1))) and @ad<="20000925"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/21 10:38

S36	6	(((((gps navigational loran glonass satellite\$1 stratospheric) near system\$1) and synchronization) and ((local near clock\$1) and (master near clock\$1))) and @ad<="20000925") and (distance near (transponder\$1 or satellite\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/21 10:39
S37	91	((gps navigational loran glonass satellite\$1 stratospheric) near system\$1) and synchronization) and ((local near clock\$1) and (master near clock\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/21 10:51
S38	45	("3520128" "3811265" "3852534" "3881310" "3941984" "4014166" "4042923" "4218654" "4287597" "4292683" "4334314" "4337463" "4405986" "4445118" "4449830" "4463357" "4494211" "4543657" "4578678" "4582434" "4607257" "4646096" "4751512" "4797677" "4809005" "4812991" "4814711" "4860018" "4870422" "4912475" "4963889" "5072227" "5099245" "5111209" "5138631" "5148179" "5155490" "5194871" "5220333" "5343209" "5471217" "5471218" "5477458" "5519620" "5563917").PN.	USPAT	OR	OFF	2004/06/21 11:03
S39	185	(local adj clock\$1) near (subscriber\$1 or transceiver\$1 or receiver\$1 or transmitter\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 15:02
S40	0	((local adj clock\$1) near (subscriber\$1 or transceiver\$1 or receiver\$1 or transmitter\$1)) and ((like or exact) near phase) with (master adj clock\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 15:04
S41	0	((local adj clock\$1) near (subscriber\$1 or transceiver\$1 or receiver\$1 or transmitter\$1)) and ((like or exact) near phase)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 15:05
S42	2	((local adj clock\$1) near (subscriber\$1 or transceiver\$1 or receiver\$1 or transmitter\$1)) and ((local adj clock\$1) near (subscriber\$1 or transceiver\$1 or receiver\$1 or transmitter\$1)) and sync near (master)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 15:15

S43	2	((local adj clock\$1) near (subscriber\$1 or transceiver\$1 or receiver\$1 or transmitter\$1)) and sync near (master)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 15:15
S44	4	"6542754".pn. "5899957".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 15:17
S45	6	"6542754".pn. "5899957".pn. "6665316".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 15:30
S46	4268	(satellite or gps) and ((position or distance) with (phase or sync))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 15:35
S47	11	(satellite or gps) near ((position or distance) with (phase or sync))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 15:32
S48	3	((satellite or gps) near ((position or distance) with (phase or sync))) and @ad<="20000925"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 15:36
S49	4737	(satellite or gps or transponder\$1) and ((position or distance) with (phase or sync))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 15:36
S50	3	((satellite or gps or transponder\$1) near ((position or distance) with (phase or sync))) and @ad<="20000925"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 15:36
S51	11	(satellite or gps or transponder\$1) near ((position or distance) with (phase or sync))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 15:37
S52	6	("4956864" "5125100" "5787384" "5805108" "5818517" "5949372").PN.	USPAT	OR	OFF	2004/06/23 15:44
S53	2	multiple adj transponder adj platform\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 15:52
S54	47	synchronizing with ((local and master) near clock\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 15:53
S55	32	(synchronizing with ((local and master) near clock\$1)) and @ad<="20000925"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 15:53

S56	17	((synchronizing with ((local and master) near clock\$1)) and @ad<="20000925") and (distance or position)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:49
S57	563	375/373.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:53
S58	120	375/373.ccls. and synchronization and (position or distance)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:53
S59	111	(375/373.ccls. and synchronization and (position or distance)) and @ad<="20000925"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:53
S60	287	(local near clock\$1) with (master near clock\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:51
S61	3	((375/373.ccls. and synchronization and (position or distance)) and @ad<="20000925") and (local near clock\$1) with (master near clock\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:53
S62	2399	370/342.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:54
S63	524	370/342.ccls. and synchronization and (position or distance)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:54
S64	111	((375/373.ccls. and synchronization and (position or distance)) and @ad<="20000925") and @ad<="20000925"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:54
S65	3	(((375/373.ccls. and synchronization and (position or distance)) and @ad<="20000925") and @ad<="20000925") and (local near clock\$1) with (master near clock\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:54
S66	718	370/350.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:56
S67	351	370/350.ccls. and synchronization and (position or distance)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:56

S68	271	(370/350.ccls. and synchronization and (position or distance)) and @ad<="20000925"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:56
S69	2	((370/350.ccls. and synchronization and (position or distance)) and @ad<="20000925") and (local near clock\$1) with (master near clock\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:56
S70	1633	370/509.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:57
S71	354	370/509.ccls. and synchronization and (position or distance)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:57
S72	319	(370/509.ccls. and synchronization and (position or distance)) and @ad<="20000925"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:57
S73	1	((370/509.ccls. and synchronization and (position or distance)) and @ad<="20000925") and (local near clock\$1) with (master near clock\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:57
S74	475	455/502.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:58
S75	201	455/502.ccls. and synchronization and (position or distance)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:58
S76	146	(455/502.ccls. and synchronization and (position or distance)) and @ad<="20000925"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:59
S77	3	((455/502.ccls. and synchronization and (position or distance)) and @ad<="20000925") and (local near clock\$1) with (master near clock\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:59
S78	960	455/561.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:58
S79	132	455/561.ccls. and synchronization and (position or distance)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:58

S80	78	((455/561.ccls. and synchronization and (position or distance)) and @ad<="20000925"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:59
S81	0	((455/561.ccls. and synchronization and (position or distance)) and @ad<="20000925") and (local near clock\$1) with (master near clock\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:59
S82	0	((455/561.ccls. and synchronization and (position or distance)) and @ad<="20000925") and (local near clock\$1) and (master near clock\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 17:59
S83	2	"16151308".pn. "5949766".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/06 08:51
S84	4	"6151308".pn. "5949766".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/06 08:51
S85	2	("6151308".pn. "5949766".pn.) and distance	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/06 08:54
S86	114	stratospher\$2 adj2 platform\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/06 08:54
S87	2	(stratospher\$2 adj2 platform\$1) and (distance near (transponder or satellite or bs))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/06 08:55
S88	0	"09550505"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/18 09:43
S89	3	"09/550505"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/18 09:43
S90	2	"6529485".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/18 09:51
S91	4	(US-6763242-\$ or US-6757546-\$ or US-6388615-\$ or US-6529485-\$). did.	USPAT	OR	OFF	2004/12/18 09:52
S92	1	"6633590".pn.	USPAT	OR	OFF	2004/12/18 09:52

S93	5	(US-6763242-\$ or US-6757546-\$ or US-6388615-\$ or US-6529485-\$ or US-6633590-\$).did.	USPAT	OR	OFF	2004/12/18 10:29
S94	416	455/509.ccls.	USPAT	OR	OFF	2004/12/18 10:31
S95	4	S94 and (transponder\$1 or satellite\$1) with distance	USPAT	OR	OFF	2004/12/18 10:56
S96	4	S95 and @ad<="20000925"	USPAT	OR	OFF	2004/12/18 10:32
S97	367	455/502.ccls.	USPAT	OR	OFF	2004/12/18 10:56
S98	4	S97 and (transponder\$1 or satellite\$1) with distance	USPAT	OR	OFF	2004/12/18 10:57
S99	4	S98 and @ad<="20000925"	USPAT	OR	OFF	2004/12/18 10:57
S100	162	370/507.ccls.	USPAT	OR	OFF	2004/12/18 10:57
S101	2	S100 and (transponder\$1 or satellite\$1) with distance	USPAT	OR	OFF	2004/12/18 11:47
S102	230	370/324.ccls.	USPAT	OR	OFF	2004/12/18 10:57
S103	38	S102 and (transponder\$1 or satellite\$1) with distance	USPAT	OR	OFF	2004/12/18 10:57
S104	37	S103 and @ad<="20000925"	USPAT	OR	OFF	2004/12/18 10:58
S105	3645	(transponder\$1 or satellite\$1) with distance	USPAT	OR	OFF	2004/12/18 11:47
S106	3967	(transponder\$1 or satellite\$1 or gateway\$1) with distance	USPAT	OR	OFF	2004/12/18 11:47
S107	141	S106 and reference adj clock\$1	USPAT	OR	OFF	2004/12/18 11:48
S108	112	S107 and @ad<="20000925"	USPAT	OR	OFF	2004/12/18 11:48
S109	10	S108 and ("same" adj phase)	USPAT	OR	OFF	2004/12/18 12:01
S110	44	S108 and (distance adj3 (transponder\$1 or satellite\$1 or gateway\$1))	USPAT	OR	OFF	2004/12/18 12:05
S111	12	S108 and (distance adj between adj (transponder\$1 or satellite\$1 or gateway\$1))	USPAT	OR	OFF	2004/12/18 12:08
S112	1	S108 and (distance adj between adj (transponder\$1))	USPAT	OR	OFF	2004/12/18 12:08
S113	0	S108 and (distance adj between adj (gateway\$1))	USPAT	OR	OFF	2004/12/18 12:09
S114	11	S108 and (distance adj between adj (satellite\$1))	USPAT	OR	OFF	2004/12/18 12:09